

GOVERNMENT OF TELANGANA
ABSTRACT

Forests - Reservation of Forest Block – Jagtial District – Reservation of **Kacharam - Bojjagutta** Compensatory Afforestation Forest Block of Kacharam Village, Medipally Mandal, Jagtial District, Basara Circle in Sy.No. **187/1/2** to an extent of **Ac.119.21 gts (or) 48.373 Ha.** – Notification - Orders – Issued.

ENVIRONMENT, FORESTS, SCIENCE & TECHNOLOGY (For.I) DEPARTMENT

G.O.Ms.No. 103

Dated: 30-09-2023.
Read:-

From the Principal Chief Conservator of Forests (HoFF), T.S., Hyd.
Rc.No.492400/2022/WLR-1, Dated.21.06.2023.

ORDER:

The Principal Chief Conservator of Forests (HoFF), Telangana State, Hyderabad in his letter read above, has requested the Government to notify the area to an extent of **Ac.119.21 gts (or) 48.373 Ha.** in Sy.No. 187/1/2 of **Kacharam - Bojjagutta** Compensatory Afforestation Forest Block of Kacharam Village, Medipally Mandal, Jagtial District, Basara Circle as Forest Blocks, under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Act No.16 of 1927) and furnished necessary proposals, accordingly.

2. Government, after careful examination of the above proposal, decided to issue notification for reservation of **Kacharam - Bojjagutta** Compensatory Afforestation Forest Block to an extent of **Ac.119.21 gts (or) 48.373 Ha.** in Sy.No. 187/1/2 of Kacharam Village, Medipally Mandal, Jagtial District, Basara Circle under section 4 of the Telangana Forest Act, 1967 read with section 4 of Indian Forest Act, 1927 (Act No.16 of 1927).

3. Accordingly, the appended Notification shall be published in an Extra-ordinary issue of the Telangana Gazette.07.10.2023.

4. The Commissioner, Printing, Stationery and Stores Purchase Department is requested to supply (200) copies of the printed Gazette Notification to the Principal Chief Conservator of Forests (HoFF), Telangana State, Hyderabad and (50) copies to the Government.

5. The District Collector, Jagtial District is requested to publish the Notification in the District Gazette and take necessary further action under section 4 of the Telangana Forest Act, 1967 (Act No.1 of 1967) read with section 4 of the Indian Forest Act, 1927 (Act No.16 of 1927).

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF TELANGANA)

SANTHI KUMARI,
CHIEF SECRETARY TO GOVERNMENT &
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).

To

The Commissioner of Printing, Stationery and Stores Purchase (Printing),
Telangana State, Hyderabad (w.e.)

The District Collector, Jagtial District. (w.e)

The Principal Chief Conservator of Forests, TS., Hyderabad.(w.e)

The Chief Commissioner of Land Administration, TS, Hyderabad (w.e).

Copy to:

The District Forest Officer, Jagtial District (w.e)

The Revenue Department.

The Law (F) Department.

SF/SCs.

//FORWARDED :: BY ORDER//

SECTION OFFICER.

NOTIFICATION

In exercise of the power conferred by section 4 of the Telangana Forest Act 1967 (Act no 1 of 1967) section 4 of Indian Forest Act, 1927 (Act No.16 of 1927), Government declare that, it is proposed to constitute the land (transferred to Forest Department in lieu of diversion of forest land for Sitarama Lift Irrigation Scheme) within the boundaries specified in the schedule below as a Reserved Forest under the said Act, and appoints the Forest Settlement Officer, Jagtial in regard to the said land to consider the objections, if any, and to enquire into and determine the existence, nature and extent of any rights claimed by or alleged to exist in favour of any person in or over any land comprised within such limits, or to any forest produce of such land and to deal with the same as provided in Chapter-II of the said Act held by the said Forest Settlement Officer:

THE SCHEDULE

1	Name of the District	Jagtial
2	Name of the Forest Division	Jagtal
3	Name of the Mandal	Medipally
4	Name of the Range	Kodimial
5	Name of the village	Kacharam
6	Name of the block proposed to be reserved	Kacharam-Bojjagutta
7	Area of the block proposed to be reserved	48.373 Hectares (Acres 119-21 guntas)

AREA STATEMENT

DETAILS OF EXTENT OF AREAS OF PROPOSED FOREST BLOCK:

Name of the village	Sy. No	Nature of Sy. No	Extent of area of Sy. No. mentioned in Col.2	Sub – Division No. of Sy.No	Extent of area proposed for Reserve Forest Block from the areas mentioned in Col.No.4
1	2	3	4	5	6
Kacharam	187	Government Land	62.45 Ha. (Ac. 154-13 Guntas)	187/1/2	48.373 Hectares (Acres 120-13 Guntas)
Total Area of the Proposed Forest Block					48.373 Hectares (Acres 120-13 Guntas)

BOUNDARIES DESCRIPTION

NORTH (A - B): The boundary line of the proposed Forest Block starts at Station No. 1 i.e., shown as point 'A', which is located at the North – West corner of the proposed Forest Block and the boundary line runs towards North-Eastern direction upto Station No.6 and then the boundary line runs towards Eastern direction with up to Station No.7 then boundary line runs towards South-East direction upto Station No.12 then boundary line runs towards North-East direction upto Station No.16 thence the boundary line runs towards Eastern direction upto Station No.19 i.e., shown as point 'B', which is located at North-East corner of the proposed Forest Block through the Station No.17, 18 and 19 as shown in the map of the proposed Forest Block with the following Geo co-ordinates in WGS-84 datum of the each station and distances from station to station. From the Station No.1, when the boundary line of the proposed Forest

Block proceeds to station No.19 through the station Nos. 2 to 18 and 19, the right hand side area is the proposed **Kacharam-Bojjagutta** Forest Block of Sy. No. 187/1/2 of Village Kacharam.

Station No.		Geo-coordinates in Geographic coordinate system (WGS -84 datum)				Distance in Meters
		From		To		
From	To	Latitude ($^{\circ}$ N)	Longitude ($^{\circ}$ E)	Latitude ($^{\circ}$ N)	Longitude($^{\circ}$ E)	
1	2	3		4		5
1	2	18.75324817	78.81511142	18.75356490	78.81570483	71.74
2	3	18.75356490	78.81570483	18.75386041	78.81625855	66.94
3	4	18.75386041	78.81625855	18.75402807	78.81669256	49.4
4	5	18.75402807	78.81669256	18.75424234	78.81725113	63.51
5	6	18.75424234	78.81725113	18.75455381	78.81762450	52.35
6	7	18.75455381	78.81762450	18.75459081	78.81847265	89.55
7	8	18.75459081	78.81847265	18.75424495	78.81902231	69.48
8	9	18.75424495	78.81902231	18.75404375	78.81958432	63.32
9	10	18.75404375	78.81958432	18.75396932	78.82017316	62.65
10	11	18.75396932	78.82017316	18.75389444	78.82072312	58.6
11	12	18.75389444	78.82072312	18.75383725	78.82124156	55.05
12	13	18.75383725	78.82124156	18.75430157	78.82155514	61.13
13	14	18.75430157	78.82155514	18.75481765	78.82165945	58.19
14	15	18.75481765	78.82165945	18.75561944	78.82225316	108.64
15	16	18.75561944	78.82225316	18.75589443	78.82259667	47.32
16	17	18.75589443	78.82259667	18.75588223	78.82310032	53.14
17	18	18.75588223	78.82310032	18.75584418	78.82371145	64.59
18	19	18.75584418	78.82371145	18.75579815	78.82441370	74.24

EAST (B - C): Thence, the boundary line of the proposed Forest Block from Station No. 19 i.e., shown as point 'B' and the line runs towards South-East direction upto station No.22 and then the line runs towards Southern direction upto station No.29 i.e., shown as point 'C', which is located at the South-East corner of the proposed Forest Block as shown in the map of the proposed Forest Block with the following Geo-coordinates in WGS-84 datum of each station and distances from Station to Station. From the Station No.19, when the boundary line of the proposed Forest Block proceeds to Station No.29, through the Station No.20, 21, 22, 23, 24, 25, 26, 27 and 28, the right hand side area is the proposed **Kacharam-Bojjagutta** Forest Block of Sy. No.187/1/2 of Village Kacharam.

Station No.		Geo-coordinates in Geographic coordinate system (WGS – 84 datum)				Distance in Meters
		From		To		
From	To	Latitude ($^{\circ}$ N)	Longitude($^{\circ}$ E)	Latitude($^{\circ}$ N)	Longitude($^{\circ}$ E)	
1	2	3		4		5
19	20	18.75579815	78.82441370	18.75548734	78.82487187	59.32
20	21	18.75548734	78.82487187	18.75522209	78.82536454	59.69
21	22	18.75522209	78.82536454	18.75499136	78.82571928	45.3

22	23	18.75499136	78.82571928	18.75454232	78.82594217	54.99
23	24	18.75454232	78.82594217	18.75381077	78.82595060	81
24	25	18.75381077	78.82595060	18.75313475	78.82607399	75.97
25	26	18.75313475	78.82607399	18.75234394	78.82564796	98.41
26	27	18.75234394	78.82564796	18.75177687	78.82581926	65.33
27	28	18.75177687	78.82581926	18.75129545	78.82558743	58.64
28	29	18.75129545	78.82558743	18.75076946	78.82540833	61.22

SOUTH (C - D): Thence, the boundary line of the proposed Forest Block from Station No.29 i.e., shown as point 'C', the line runs towards Western direction upto Station No.31, then the line runs towards North-Western direction up to Station No.32 then line runs towards Southern direction up to Station No.33 then line runs towards South-Western direction up to Station No.38 then boundary line runs towards North-Western direction up to Station No.45 i.e., shown as Point 'D', which is located at the South-West corner of the proposed Forest Block with the following Geo-coordinates in WGS-84 datum of each station and distances from station to station. From the station No.29, when the boundary line of the proposed Forest Block proceeds to Station No. No.30 to 44 and 45, the right hand side area is the proposed **Kacharam-Bojjagutta** Forest Block of Sy. No.187/1/2 of Village Kacharam.

Station No.		Geo-coordinates in Geographic coordinate system (WGS - 84 datum)				Distance in Meters
		From		To		
From	To	Latitude ($^{\circ}$ N)	Longitude ($^{\circ}$ E)	Latitude ($^{\circ}$ N)	Longitude ($^{\circ}$ E)	
1	2	3		4		5
29	30	18.75076946	78.82540833	18.75057283	78.82481066	66.69
30	31	18.75057283	78.82481066	18.75046128	78.82376341	111.15
31	32	18.75046128	78.82376341	18.75098328	78.82282372	114.73
32	33	18.75098328	78.82282372	18.75061301	78.82283037	41
33	34	18.75061301	78.82283037	18.75037517	78.82257362	37.77
34	35	18.75037517	78.82257362	18.75015363	78.82216496	49.59
35	36	18.75015363	78.82216496	18.74999369	78.82161707	60.44
36	37	18.74999369	78.82161707	18.74987855	78.82103828	62.37
37	38	18.74987855	78.82103828	18.74984678	78.82063666	42.51
38	39	18.74984678	78.82063666	18.75002695	78.81982082	88.33
39	40	18.75002695	78.81982082	18.75060550	78.81908520	100.61
40	41	18.75060550	78.81908520	18.75097471	78.81821383	100.59
41	42	18.75097471	78.81821383	18.75127835	78.81791599	46.01
42	43	18.75127835	78.81791599	18.75147881	78.81729142	69.52
43	44	18.75147881	78.81729142	18.75148174	78.81676894	55.11
44	45	18.75148174	78.81676894	18.75171609	78.81595239	89.95

WEST (D - A): Thence, the boundary line of the proposed Forest Block from Station No.45 i.e., shown as point 'D', the boundary line runs towards North-Western direction and reaches to starting point i.e., station No.1 shown as Point 'A', which is located at the North-West corner of the proposed Forest Block as shown in the map of the proposed Forest Block with the following Geo-coordinates in WGS-84 datum of each Station and distances from Station to Station. From the Station No.45, when the boundary line of the proposed Forest Block proceeds to starting point i.e., station No. 1 shown as Point 'A' through the station No.46, and 47, the right hand side area is the proposed **Kacharam-Bojjagutta** Forest Block of Sy. No.187/1/2 of Village Kacharam.

Station No.		Geo-coordinates in Geographic coordinate system (WGS - 84 datum)				Distance in Meters
		From		To		
From	To	Latitude ($^{\circ}$ N)	Longitude ($^{\circ}$ E)	Latitude ($^{\circ}$ N)	Longitude($^{\circ}$ E)	
1	2	3		4		5
45	46	18.75171609	78.81595239	18.75211148	78.81577663	47.54
46	47	18.75211148	78.81577663	18.75290271	78.81546493	93.57
47	1	18.75290271	78.81546493	18.75324817	78.81511142	53.42

Note: All the Geo Coordinates are obtained using Handheld GPS.

REMARKS: 1. Enclosures admitted in the Forest Block – NIL.
2. Right of way admitted in the Forest Block – NIL.

SANTHI KUMARI,
CHIEF SECRETARY TO GOVERNMENT &
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).

Annexure-I

(to G.O.Ms.No.103, EFS&T(For.I)Dept., dt:30.09.2023)

Proposed Forest Block Kacharam - Bojjagutta (C.A.Area)

Internal angles at each Station with on either sides & distances between Stations. The distance from previous Station is recorded against the Station number in Table. The internal angles shall be established using the internal/external angle measuring instrument only like theodolite, but not with magnetic compass, after establishing at least two consecutive points with differential Global positioning system or Global Navigation Satellite system (DGPS/DGNSS) at 2 KM interval along the boundary.

Internal Angles at Each Station

Station No	Distance in metres from Previous Station *	Internal Angles ** Deg-Min-Sec
1	53.42	74-59-29
2	71.74	179-59-51
3	66.94	172-48-53
4	49.4	179-51-40
5	63.51	199-16-28
6	52.35	141-24-49
7	89.55	143-55-58
8	69.48	192-51-1
9	63.32	193-2-16
10	62.65	179-25-27
11	58.6	181-31-47
12	55.05	243-50-59
13	61.13	201-51-23
14	58.19	155-42-1
15	108.64	165-14-24
16	47.32	138-30-9
17	53.14	177-43-3
18	64.59	179-48-15
19	74.24	148-28-49
20	59.32	185-58-54
21	59.69	175-9-2
22	45.3	149-37-51
23	54.99	155-19-17
24	81	189-14-8
25	75.97	142-58-6
26	98.41	223-13-20
27	65.33	139-18-12
28	58.64	186-40-11
29	61.22	127-1-31

30	66.69	167-19-35
31	111.15	143-22-25
32	114.73	301-13-34
33	41	133-13-7
34	37.77	165-26-39
35	49.59	167-23-37
36	60.44	174-45-28
37	62.37	172-57-13
38	42.51	162-11-59
39	88.33	153-30-36
40	100.61	195-33-48
41	100.59	157-2-14
42	46.01	208-19-17
43	69.52	198-16-53
44	55.11	163-34-18
45	89.95	129-43-1
46	47.54	177-37-8
47	93.57	203-41-57

*Distance in Meters from previous station Example: The distance from Station 47 and Station 01 is 53.42 Meters.

**The Internal Angle at 1 is to be read as Internal Angle formed at station 1 by stations 42 and 2.

SANTHI KUMARI,
CHIEF SECRETARY TO GOVERNMENT &
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).

ANNEXURE -II
(to GO.Ms.No.103, EFS&T(For.I)Dept., dt:30.09.2023)

Proposed Forest Block Kacharam - Bojjagutta (C.A.Area)

Easting- Northing of stations and Base Station Point

Co-ordinates in 2D/Easting and Northing for each Station in the Corresponding UTM Zone 44N WGS84 datum and distance between Stations. The Distance to next Station is recorded against the Station number in Table. The Points to be established by electronic Total Station (ETS) & at least two consecutive points initially with DGPS/DGNSS at 2 km interval along the boundary.

UTM – Zone 44N, WGS 84 Datum

Station No	Easting	Northing	Distance in metres to next station *
1	269659.286	2074937.703	71.74
2	269722.300	2074972.000	66.94
3	269781.100	2075004.000	49.4
4	269827.100	2075022.000	63.51
5	269886.300	2075045.000	52.35
6	269926.100	2075079.000	89.55
7	270015.600	2075082.000	69.48
8	270073.100	2075043.000	63.32
9	270132.100	2075020.000	62.65
10	270194.100	2075011.000	58.6
11	270252.000	2075002.000	55.05
12	270306.600	2074995.000	61.13
13	270340.300	2075046.000	58.19
14	270352.000	2075103.000	108.64
15	270415.700	2075191.000	47.32
16	270452.300	2075221.000	53.14
17	270505.400	2075219.000	64.59
18	270569.800	2075214.000	74.24
19	270643.800	2075208.000	59.32
20	270691.700	2075173.000	59.69
21	270743.300	2075143.000	45.3
22	270780.400	2075117.000	54.99
23	270803.300	2075067.000	81
24	270803.200	2074986.000	75.97
25	270815.300	2074911.000	98.41

26	270769.300	2074824.000	65.33
27	270786.600	2074761.000	58.64
28	270761.500	2074708.000	61.22
29	270741.900	2074650.000	66.69
30	270678.600	2074629.000	111.15
31	270568.000	2074618.000	114.73
32	270469.600	2074677.000	41
33	270469.800	2074636.000	37.77
34	270442.400	2074610.000	49.59
35	270399.000	2074586.000	60.44
36	270341.000	2074569.000	62.37
37	270279.800	2074557.000	42.51
38	270237.400	2074554.000	88.33
39	270151.600	2074575.000	100.61
40	270074.800	2074640.000	100.59
41	269983.400	2074682.000	46.01
42	269952.400	2074716.000	69.52
43	269886.800	2074739.000	55.11
44	269831.700	2074740.000	89.95
45	269745.900	2074767.000	47.54
46	269727.900	2074811.000	93.57
47	269696.100	2074899.000	53.42

* Distance is in meters to next station. For Ex. Distance between station 1 and station 2 is 71.74 Meters.

SANTHI KUMARI,
CHIEF SECRETARY TO GOVERNMENT &
SPECIAL CHIEF SECRETARY TO GOVERNMENT (FOREST).